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IN THE UNITED STATES PA	TENT AND T	TRADEMARK OFFICE		
In Re Application No. 10/600,231	For:	METHOD AND APPARATUS FOR DYNAMIC ADJUSTMENT		
FAN et al.		OF RISE-OVER-THERMAL (ROT) THRESHOLD FOR REVERSE LINK RATE		
Examiner: Chau T. Nguyen		ALLOCATION		
Filed: 6/19/2003	Group No.	2663		
INFORMATION DI	SCLOSURE S	STATEMENT		
Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 Dear Commissioner:				
Applicants submit herewith, in accordand other information listed on the enclosed		CFR § 1.98, the patents, publications 9.		
CERTIFICATE OF MAILIN	NG/TRANSMISS	ION (37 CFR 1.8(a))		
I hereby certify that this correspondence is, on the dat	e shown below, be	eing:		
· MAILING		FACSIMILE		
deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.		nitted by facsimile to the Patent and mark Office. s Name:		
Depositor's Name: Karyn D. Lao (type or print name)	Date:	,		
Date: March 21, 2005	Signature:			

Attorney Docket No.: 030318

Customer No.: 23696

PATENT

The references submitted herewith are those of which Applicants are aware, which they

believe may be material to the examination of this application and, with respect to which there

may be a duty to disclose in accordance with 37 CFR § 1.56. While the references identified

may be material to the examination of this application pursuant to 37 CFR § 1.56, the citation of

these references is not intended to constitute an admission that any reference referred to herein is

prior art to the invention of this application, unless specifically designated as such. Additionally,

the filing of this Information Disclosure Statement shall not be construed to mean that any search

has been made or, that if made, such search was complete or exhaustive, or that no other material

information as defined in 37 CFR § 1.56 exists.

In accordance with 37 CFR § 1.97(b)(3), this Information Disclosure Statement is being

submitted before mailing of the first Office Action on the merits. Each item of information

contained in this Information Disclosure Statement was cited in a communication from a foreign

patent office in a counterpart foreign application.

A list of the references is set forth on Form PTO-1449, which is enclosed herewith, along

with a copy of each cited reference. Please note that enclosed U.S. Patent No. 6,628,924 is an

English-language counterpart of and corresponds to enclosed Japanese Patent No. 2000-307511,

which is a non-English-language document. Applicants respectfully request that the Examiner

return to Applicants a copy of the Form PTO-1449 indicating consideration of the references

cited thereon.

Applicants do not believe that any fees are due. If, however, it is determined that fees are

owed, Applicants hereby authorize that such fees be charged to Deposit Account No. 17-0026.

Dated: March 21, 2005

Respectfully submitted

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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO. 030318

SERIAL NO. 10/600,231

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)

APPLICANT FAN et al.

FAN et al. FILING DATE

GROUP

DATE MAILED: March 21, 2005

6/19/2003 2663

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	A1	6,628,924	9/30/2003	Miyamoto			
	A2	6,317,600	11/13/2001	Salonaho et al.			
	A3						
	A4						
	A5						
	A6						
	A7						

U.S. PATENT APPLICATION PUBLICATION DOCUMENTS

*EXAMINER INITIAL		PUBLICATION NUMBER	PUB. DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	В1						
	В2						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	Ref No	DOCUMENT NUMBER	DATE	COUNTRY	NAME	CLASS	SUB CLASS
	C1	2000-307511	11/2/2000	JP	NEC Corporation		
	C2						
	C3					E	
	C4		·				
	C5						

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Page, Etc.)

	D1	Attar et al., "A Reverse Link Outer-Loop Power Control Algorithm for cdma2000 1xEV Systems,"		
		2002 IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS, CONFERENCE		
		PROCEEDINGS, New York, NY, vol. 1 of 5, April 28, 2002, pages 573-578.		
	D2	Fan et al., "The Impact of Antenna-array Receivers on the Reverse Link Performance of		
		CDMA2000 1xEV High Rate Packet Data Systems," VEHICULAR TECHNOLOGY		
		CONFERENCE, 2003, Piscataway, New Jersey, vol. 2, October 6, 2003, pages 841-846.		
EXAMINER DATE CONSIDERED		DATE CONSIDERED		

*EXAMINER: Initial if reference considered whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.